

Description and Location of 25 Level 1 District Wetlands

Wetland 1:

Located in the northwest section of Lake Winnepocket near intersection of Lake Road and White Plains Road.

Wetland 2:

Northern section of wetlands system (also including wetlands 9 and 14) north of Walker Pond along Pond Brook and including Little (Couch) Pond to the Long St. Bridge.

Wetland 3:

Upstream from (along Deer Meadow Brook) and bordering Pillsbury Lake.

Wetland 4

Located to the north abutting and crossing the Webster-Salisbury town line. Forms a large backwater of the Blackwater River. Entirely within the Blackwater Flood Control Reservoir conservation land.

Wetland 5:

Located in the western section of the town on the Warner-Webster town-line west of Lake Winnepocket. Drains out of Lake Winnepocket and into Wetland 7 toward Trumbull Pond. It is separated from Wetland 7 by Whiteplains Rd.

Wetland 6:

Located in the southeastern corner of Webster on the Concord-Webster town line just south of Deer Meadow Road. Most of this wetland is in Concord.

Wetland 7:

Located in the western section of the town on the Warner-Webster town-line west of Lake Winnepocket; separated from Wetland 5 by White Plains Rd.

Wetland 8:

Located in the southeast corner of the town north of Deer Meadow Rd, partially in Boscawen. Includes the headwaters and upper section of Pond Brook and drains into Wetland 23.

Wetland 9:

Located in the northeast section of Webster bordering the Webster-Boscawen town line. This is the middle of 3 important wetlands (also including wetlands 2 and 14) surrounding Beaverdam Brook flowing into Walker Pond.

Wetland 10:

Located in the northwest section of Webster along the Webster-Warner town line. This wetland is only partially in Webster but is connected to Wetlands 5 and 17 also along the Webster-Warner town line but primarily in Webster.

Wetland 11:

Located in the northwest section of Webster – known as Knights Meadow Marsh.

Wetland 12:

Located in the southeastern section of Webster just to the northeast of Pillsbury Lake and bordered on its northern edge by Corn Hill Rd. A small section of this wetland is in Boscawen. It is separated from wetland 3 by a culvert draining Deer Meadow Brook into that wetland and eventually into Pillsbury Lake.

Wetland 13:

Located in the northeast section of Webster paralleling Battle Street. Forms the headwaters of a perennial stream that flows into Wetland 21 and drains across Mutton Road.

Wetland 14:

Located in the northeast corner of Webster, partially in Boscawen. This is the northernmost of 3 important wetlands (also including wetlands 2 and 9) associated with Beaverdam Brook flowing into Walker Pond

Wetland 15:

This wetland surrounds Ox Bow Pond located in the southwestern section of Webster.

Wetland 16:

Located in the eastern portion of Webster close to the Webster-Boscawen town line south of Walker Pond and just east of Dingits Corner.

Wetland 17:

Located in the southwestern portion of Webster along the Blackwater River, west of Tyler Road and south of the intersection of Tyler and Gerrish roads.

Wetland 18:

Located in the northwestern corner of Webster. This wetland forms part of the headwaters to Knight Meadow Brook flowing into Knights Mead marsh (Wetlands 11) to the south.

Wetland 19:

Located in the southeastern section of Webster just to the northwest of Pillsbury Lake.

Wetland 20:

Located in the southwestern section of Webster, partially in Warner, north of Rte. 127 and west of Clough-Sanborn Hill Rd.

Wetland 21:

Located in the northeastern corner of Webster bisected by Mutton Road.

Wetland 22:

Located in the southwestern section of Webster, north and west of rte. 127 (at the big curve) and east of Clough-Sanborn Hill Rd.

Wetland 23:

Located in the southern section of Webster, with its southern edge bordering the Webster-Hopkinton town line.

Wetland 24:

Located in the southern section of Webster just west of Tyler Road, draining toward Wetland 25 and the Blackwater River.

Wetland 25:

Located in the southern section of Webster just west of Tyler Road, draining directly into the Blackwater River and originating from Wetland 24.